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# POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION				
01 STATE	02 SITE NUMBER			
TN	D005478219			

<b>VEPA</b>	PREL PART 1 - SITE	IMINARY / INFORMAT			IENT	IN	D005478219
II. SITE NAME AND LOCATION							
01 SITE NAME (Legal, common, or descriptive name of site)		10	02 STREE	, ROUTE NO., OF	R SPECIFIC LOCATIO	N IDENTIFIER	
Poo Mognet Wire Co		1	2800	Concord	i Ra		
Rea Magnet Wire Co.					06 COUNTY		07COUNTY 08 CONG
Lafayette		1	IN	47905	Tippeca	nne	157 7
09 COORDINATES LATITUDE	LONGITUDE		111	47303	ТТрреса	1100	
	8 6°51'40						
10 DIRECTIONS TO SITE (Starting from nearest public road)	<u> </u>	_:					
						EPA R	egion 5 Records Ctr. 326748
III. RESPONSIBLE PARTIES	<del> </del>	7.	DO CTREE	F. K	<del></del>		
01 OWNER (# known)		['		(Business, mailing,			
Rea Magnet Wire Co.				E. Pont			
03 CITY		10		05 ZIP CODE	06 TELEPHON		
Ft. Wayne			IN	46896	<sup>(</sup> 219 <sup>)</sup> 42	4-4252	Sharon Huey
07 OPERATOR (# known and different from owner)		16	08 STREE	(Business, mailing,	residential)		
09 CITY		1	O STATE	11 ZIP CODE	12 TELEPHON	ENUMBER	
		İ		i	( )		
THE STATUS (Check one)  A A ACTIVE B B. INACTIVE C. UNK  OF DESCRIPTION OF POTENTIAL HAZARD TO ENVIRON  OS DESCRIPTION OF POTENTIAL HAZARD TO ENVIRON	(Specify)  If that apply)  7 / 80  AY YEAR  BY (Check all that all all all all all all all all all a	APPIYI  B. EPA  HEALTH OFFICE  R NAME(S):  ARS OF OPERA  BE  EGED	CONTRA	CTOR () 5 F. OTHER: _	DATE RECEIVE		CONTRACTOR
Wastes are stored (no lor Site regulated and inspector of the stored of	n is checked, complete F	RCRA re	egulat	tions.	azardous Conditions and I	ncidents)	
940		F (Agency/Organizal					i
George Oliver JO 5//1			ate ]	Board of		Mr . w	(317 633-0213
VAT ENSON RESPONSIBLE FOR ASSESSMENT	05 AC	GÉNCY	US UHGA	INIZATION	07 TELEPHO		08 DATE
Don Daily	חז	C	TCI	וזכ	1 (317) 63	33-0196	4/26/84

<b>SEPA</b>
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## POTENTIAL HAZARDOUS WASTE SITE

	IFICATION
01 STATE	02 SITE NUMBER
TN	DO05/70210

01 PHYSICAL S	R. FINES X F. LIQUID  (Specify)  YPE  SUBSTANCE N.	02 WASTE QUANT (Measures of must be	ITY AT SITE of waste quantities independent)	X A TOXIC	ERISTICS (Check all that at		/OLATUE
OT PHYSICAL S  A SOLID B POWDE C SLUDGE D OTHER  III. WASTE T	TATES (Check all that apply)  E E SLURRY  R. FINES X F LIQUID  C G GAS  (Specity)  YPE  SUBSTANCE N.	02 WASTE QUANT (Measures of must be TONS CUBIC YARDS	ITY AT SITE of waste quantities independent)	X A TOXIC X B CORRO C RADIOA	U E SOLUE		(O) ATU F
III. WASTE T	(Specify)  YPE  SUBSTANCE N.				CTIVE L. G FLAMI	MARIE : K REACTI	VE VE
	SUBSTANCE N				n.	□ M NOT AP	
CATEGORY				L			
CALEGORY		AME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		
SLU	SLUDGE		†			<del></del>	
OLW	OILY WASTE						
SOL	SOLVENTS		<del> </del>		-	·····	<del></del>
PSD	PESTICIDES		<del></del>	-			<del></del>
occ	OTHER ORGANIC CH	IEMICALS				<del></del>	
IOC	INORGANIC CHEMIC		<del> </del>	-			
ACD	ACIDS		<del> </del>	<del> </del>			
BAS	BASES	· <del></del>	<del> </del>	<del> </del>		<del></del>	
MES	HEAVY METALS		<del> </del>	<del> </del>		······································	
	OUS SUBSTANCES (See A)	nendix for most frequen	thy creat CAS Numbers	<u> </u>			
01 CATEGORY	02 SUBSTANCE N		03 CAS NUMBER	04 STORAGE/DISI	POSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION
V EEEDST (							
	ICKS (See Appendix for CAS Number	9/\$;	<del></del>	<del>,</del>			
CATEGORY	01 FEEDSTOC	K NAME	02 CAS NUMBER	CATEGORY	01 FEEDST	OCK NAME	02 CAS NUMBER
FDS				FDS		<u>_</u> <u>_</u>	
FDS				FDS			
FDS			·	FDS			
FDS				FDS			
VI. SOURCE	S OF INFORMATION 1C40	specific releiences, e g.	State lifes, sample analysis	reports )			

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#### POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION				
01 STATE	02 SITE NUMBER			
IN	D005478219			

	HAZARDOUS CONDITIONS AND II	NCIDENTS		
II. HAZARDOUS CONDITIONS AND INCIDENTS	00 (1) 000000/00 (0.475		C. DOTENTIAL	C ALLECED.
01	02 DBSERVED (DATE	)	POTENTIAL	□ ALLEGED
01  B. SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED	02 □ OBSERVED (DATE:	)	C POTENTIAL	□ ALLEGED
01 ☐ C. CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED.	02 OBSERVED (DATE:	)	© POTENTIAL	□ ALLEGED
01 © D. FIRE/EXPLOSIVE CONDITIONS 03 POPULATION POTENTIALLY AFFECTED.	02  OBSERVED (DATE	)	C POTENTIAL	☐ ALLEGED
01 DE. DIRECT CONTACT 03 POPULATION POTENTIALLY AFFECTED	02 ☐ OBSERVED (DATE	}	E POTENTIAL	☐ ALLEGED
01 ☐ F. CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED	02   OBSERVED (DATE	)	C POTENTIAL	□ ALLEGED
01 © G. DRINKING WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED.	02 [] OBSERVED (DATE	)	C POTENTIAL	C ALLEGED
01 [] H. WORKER EXPOSURE/INJURY 03 WORKERS POTENTIALLY AFFECTED:	02 OBSERVED (DATE:	)	C POTENTIAL	□ ALLEGED
01 [] I. POPULATION EXPOSURE/INJURY 03 POPULATION POTENTIALLY AFFECTED:	02 □ OBSERVED (DATE 04 NARRATIVE DESCRIPTION		D POTENTIAL	□ ALLEGED

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#### POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

IN D005478219

	ART ASSESSMENT ZARDOUS CONDITIONS AND INCIDENTS	IN DO	05478219
II. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)			<del>, , , , , , , , , , , , , , , , , , , </del>
01   J. DAMAGE TO FLORA  04 NARRATIVE DESCRIPTION	02 D OBSERVED (DATE:)	☐ POTENTIAL	□ ALLEGED
01   K. DAMAGE TO FAUNA  O4 NARRATIVE DESCRIPTION (include name(s) of species)	02 D OBSERVED (DATE)	□ POTENTIAL	□ ALLEGED
01 □ L. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 🗆 OBSERVED (DATE)	☐ POTENTIAL	□ ALLEGED
01 M. UNSTABLE CONTAINMENT OF WASTES (Spills: runoft/standing liquids/leaking drums) 03 POPULATION POTENTIALLY AFFECTED:	02 □ OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	□ POTENTIAL	□ ALLEGED
01 □ N. DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE)	□ POTENTIAL	□ ALLEGED
01 TO O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs 04 NARRATIVE DESCRIPTION	02 🗆 OBSERVED (DATE)	□ POTENTIAL	□ ALLEGED
01 □ P. ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	02 G OBSERVED (DATE)	□ POTENTIAL	□ ALLEGED
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEC	GED HAZARDS		
III. TOTAL POPULATION POTENTIALLY AFFECTED: IV. COMMENTS			
No indication of any on-site waste	disposal.		
V. SOURCES OF INFORMATION (Cite specific references, e. g., state files, s	emple analysis, reports)		<del></del>
Sharon Huey, Rea Magnet Wire Co., I ISBH files.			

Lea Magnet Wire Co.

No fuither action should be taken

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R. G.

### EXECUTIVE SUMMARY

EPA ID#_IND005478219		WINDSHIELD SURVEY	
Original Company Name: Rea Magne	t Wire Compar	ıy	
Alias Names:			
Original X Address: 2800 Corrected Lafayet	ncord Road te, IN 47905 noe County	5	
Landfill X Generator	Tre	eatment, Storage, Di	isposal (TSD)
Transporter Other:		<del></del>	
PRIORITY ASSESSMENT: HIGH MEDIUM	LOW	_X_NO FURTHER	ACTION (NONE)
CLASS:I-STATE LEADII-REM/FIT State Accor	LEAD πpanies	III-REM/FIT LEAD Limited On-site State Involvement	X IV OTHER:
State Priority Assessment Justif prior to off-site disposal or respills according to the company.	covery. No c	tes are stored less on-site disposal, tr	than 90 days reatment, or
State Comments Re:PA		_Follow-up SI	RPSHRS
<u>S7</u>	TATE INVOLVEM	ENT	
COMPLETE DOCUMENTS:  X Preliminary Assessments  Site Inspection  Follow-up Site Inspection  Responsible Party Search  Hazard Ranking System (HRS)		REVIEW DOCUMENTS: Preliminary As Site Inspection Follow-up Site Responsible Pa Hazard Ranking	on E Inspection arty Search
Prenared by: Non Daily	Phone (31.	7\633_0106	• 1/26/91